

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listing of claims in the application.

1. (Cancelled)
2. (Previously presented) The method in Claim 4 wherein said position information is from a Global Positioning Satellite/System (GPS).
3. (Previously presented) The method in Claim 4 wherein said capture location icons are interactive.
4. (Previously presented) A method for producing a digital image for display, said method comprising the steps of:
  - receiving position information corresponding to a geographical location where said digital image is captured;
  - converting said position information into at least one user perceivable image capture location icon comprising, at least in part, an image representing the geographical location where said digital image is captured; and
  - generating a display comprising said digital image and a capture location iconic region having at least one associated graphical image capture location icon wherein said capture location iconic region comprises a plurality of hierarchically layered image capture location icons arranged according to geographic specificity.
5. (Original) The method in Claim 4 wherein said image capture location icons are linked, and activated for display by a user.
6. (Original) The method in Claim 4 wherein said capture location iconic region further comprises a web site icon having a hyperlink to web site or other network database.
7. (Original) The method in Claim 6 wherein said web site icon is layered with said image capture location icons.

8. (Original) The method in Claim 4 wherein said capture location iconic region further comprises at least one icon corresponding to an entity affiliated with said image capture location.

9. (Previously presented) The method in Claim 4 wherein said converting step comprises the steps of  
accessing an icon graphics library having multiple location icons; and  
generating an icon from said icon graphics library based upon said position information.

10. (Cancelled)

11. (Previously presented) The method in Claim 4 wherein said position information is from a Radio Triangulation (RT) System.

12. (Cancelled)

13. (Previously presented) The system in Claim 15 wherein said position information is from a Global Positioning Satellite/System (GPS).

14. (Previously presented) The system in Claim 15 wherein said capture location icons are interactive.

15. (Previously presented) A system for producing a digital image for display, said system comprising:  
a position information receiver adapted to receive position information corresponding to a geographical location where said digital image is captured;  
an image capture location icon generator adapted to convert said position information into at least one user perceivable image capture location icon comprising, at least in part, an image representing the geographical location where said digital image is captured; and  
a display generator adapted to generate a display comprising said digital image and a capture location iconic region having at least one graphical image

capture location icon wherein said capture location iconic region comprises a plurality of hierarchically layered image capture location icons arranged according to geographic specificity.

16. (Original) The system in Claim 15 wherein said image capture location icons are linked, and activated for display by a user.

17. (Original) The system in Claim 15 wherein said capture location iconic region further comprises a web site icon having a hyperlink to web site.

18. (Original) The system in Claim 17 wherein said web site icon is layered with said image capture location icons.

19. (Original) The system in Claim 15 wherein said capture location iconic region further comprises at least one icon corresponding to an entity affiliated said image capture location.

20. (Previously presented) The system in Claim 15 wherein said image capture location icon generator comprises an icon graphics library having multiple location icons, from which an icon from said icon graphics library is generated based upon said position information.

21. (Cancelled)

22. (Previously presented) The system in Claim 15 wherein said position information is from a Radio Triangulation (RT) System.

23. (Previously presented) The system in Claim 15 further including a digital camera adapted to capture a digital image.

24. (Currently amended) A processing unit comprising:  
a position information receiver circuit adapted to receive position information corresponding to a geographical location where a digital image has been captured;

an image capture location icon generator circuit adapted to convert said position information into a plurality user perceivable image capture location icons with each icon comprising, at least in part, an image that represents the geographical location where said digital image is captured and with each image providing a different level of specificity of information about the geographical location; and

a display generator adapted to generate at least one display image comprising said digital image and a capture location iconic region wherein said capture location iconic region comprises at least one of the plurality of image capture location icons with said image capture location icon being linked to another image capture location icon in a hierarchically layered arrangement so that activation thereof by a user causes a different one of the icons to be presented in the capture location iconic region.